

FIG. 2

A cross-sectional view of a device. It features a substrate 62 with a layer 64 on its top surface. A structure 60 is formed on the layer 64, consisting of a central rectangular region and two side walls 66 on either side.

FIG. 3b

FIG. 1 is a schematic cross-sectional view of a multi-layered structure 60. The structure consists of a central core 64 flanked by two layers 66. The left layer 66 contains internal features 70, 72, 76, and 80. The right layer 66 contains internal features 74, 78, and 82. Dashed horizontal arrows indicate a relationship or flow between the features on the left and right sides.

**FIG. 3c**

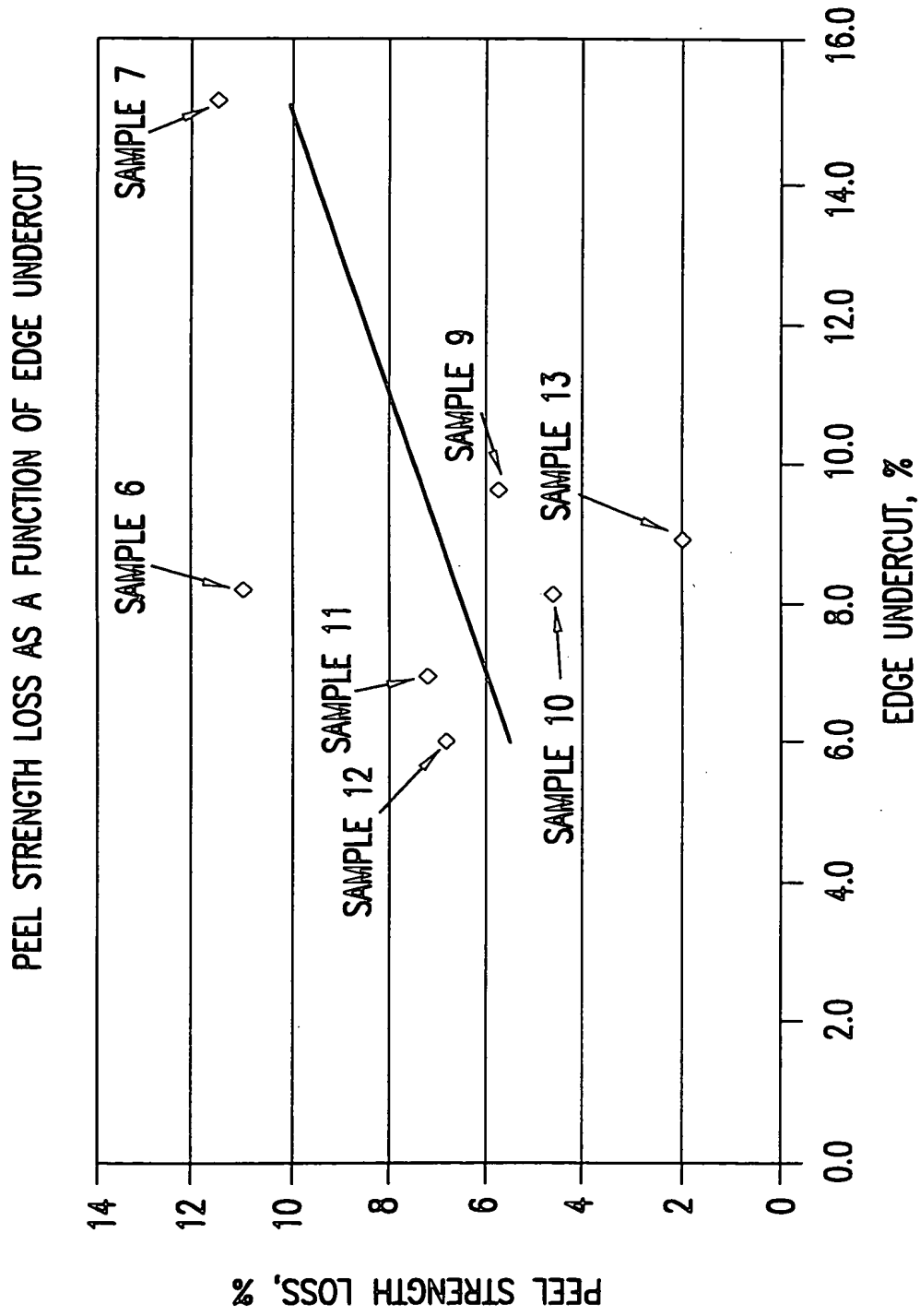


FIG.4